

Appl. No. : 10/620,836  
Filed : July 15, 2003

## AMENDMENTS TO THE CLAIMS

Please cancel Claims 3 and 7 without prejudice.

1. (Currently Amended) A dosing dispenser for dosing at least two components, wherein the dosing dispenser has a reservoir with at least two containers, which can be combined to form the reservoir and each of which can receive one component wherein each container has at least one engagement element at least in the area facing the bottom side of the container, the at least one engagement element comprising at least one projecting element and at least one corresponding recessed element wherein the recessed element comprises an insertion area that has sloped walls and wherein the projecting element and the corresponding recessed element comprise undercut contours wherein the containers can be combined to form the reservoir by inserting the projecting elements of each container into the insertion area and sliding the projecting elements into engagement with the recessed elements of the respective other container.

2. (Currently Amended) A reservoir for a dosing dispenser having at least two containers that can be combined to form the reservoir wherein each container has at least one engagement element at least in the area facing adjacent the bottom side of the container, comprising at least one projecting element and at least one corresponding recessed element wherein the projecting element and the corresponding recessed element comprise undercut contours and wherein the recessed element comprises an insertion area that has sloped walls so that the at least two containers can be combined to form the reservoir by inserting the projecting elements of each container into the insertion area and sliding the projecting elements into engagement with the recessed elements of the respectively other container.

3. (Cancelled)

4. (Currently Amended) The reservoir of Claim 3, wherein the undercuts contours are at approximately a 60° angle.

5. (Previously Presented) The reservoir of Claim 2, wherein the projecting element and the recessed element have a shape consisting of one of the set consisting of dovetail, cylindrical, T-shaped, and L-shaped.

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6. (Previously Presented) The reservoir of Claim 2, wherein the projecting element has approximately the shape of a sphere, and the recessed element has the shape of a cylinder.

7. (Cancelled)

8. (Previously Presented) The reservoir of Claim 7, wherein the sloped walls of the insertion area are formed at ~~approximately~~ angles of ~~45°~~ selected to cooperate with the undercut contours.

9. (Currently Amended) The reservoir of Claim 2, wherein the engagement elements are formed on the contact surfaces of the containers.

10. (Currently Amended) The reservoir of Claim 2, wherein the engagement elements are approximately formed in the a center of each container.

11. (Previously Presented) The reservoir of Claim 2, wherein the containers are laterally reversed.

12. (Currently Amended) The reservoir of Claim 2, wherein the reservoir ~~is made of~~ comprises blow-molded plastic.

13. (Previously Presented) The reservoir of Claim 2, wherein the reservoir comprises more than two containers.

14. (Previously Presented) The reservoir of Claim 13, wherein the reservoir comprises more than three containers.

15. (Previously Presented) The reservoir of Claim 2, wherein the engagement elements only take up a partial height of the respective container.

16. (New) The reservoir of Claim 2, wherein the recessed element and projecting element of each container are adjacent each other.